

# Storm Data and Unusual Weather Phenomena

Location		Time	Path	Path	Number of		Estimated		August 1998
		Local/ Standard	Length (Miles)	Width (Yards)	Killed	Injured	Property	Crops	Character of Storm
<u>NEW MEXICO</u> Southeast									
NMZ027>029      Guadalupe Mountains Of Eddy County - Eddy County Plains - Lea									
	01	0000MST							
	31	2359MST			0	0			Drought
A severe drought continues across the region. Damage estimates will be compiled after the fall harvest.									
<u>TEXAS West</u>									
TXZ045>048- 050>053-057>063- 067>070-074>075- 079>082									
Gaines - Dawson - Borden - Scurry - Andrews - Martin - Howard – Mitchell - Van Horn/Guadalupe Mountains Area - Reeves County And Upper Trans Pecos - Loving - Winkler - Ector - Midland - Glasscock - Ward - Crane - Upton - Reagan - Davis Mountains - Pecos - Presidio Valley - Marfa Plateau - Big Bend Area - Terrell									
	01	0000CST			0	0			Drought
	31	2359CST							
A severe drought continues across the region. Damage estimates will be compiled after the fall harvest.									
Brewster County									
Terlingua									
	18	1700CST			0	0			Flash Flood
		1900CST							
Heavy rains from tropical thunderstorms caused flash flooding on State Highway 170 near Terlingua.									
Pecos County									
East Portion									
	25	1030CST			0	0			Flash Flood
		1230CST							
Torrential tropical downpours from the remnants of Tropical Storm Charley in the early morning hours caused flash flooding along State Highway 349 between Iraan and Sheffield. Just south of Iraan fast moving waters swept pavement away from this highway and farther south water was flowing over a bridge. The highway was reopened in a limited fashion later that night, but crews continued highway repairs for the next week. Unconfirmed reports of 7 inches of rain were received from citizens of Sheffield. These rains and rains in Crockett County combined to cause flooding on the Pecos River. At Sheffield the river rose to 4 feet above Flood Stage.									